

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : RE 39,028 E
APPLICATION NO. : 10/086222
DATED : March 21, 2006
INVENTOR(S) : Ming-Jun Li et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [57], **ABSTRACT**,

Line 1, "Disclosed is a single mode optical waveguide fiber having a" should be
-- Disclosed is a single mode optical waveguide fiber having a --.

Column 7,

Line 10, "radius r_3 and a second annular segment surrounding, and" should be
-- radius r_1 and a second annular segment surrounding, and --.

Line 32, "in the range 2.06 μm to 2.80 μm r_1 is in the range 455 μm " should be
-- in the range 2.06 μm to 2.80 μm r_1 is in the range 4.55 μm --.

Line 41, "5. The single mode waveguide of claim 1 is which the" should be
-- 5. The single mode waveguide of claim 1 in which the --.

Line 66, "profile having or about equal to 1, the index profile of" should be
-- profile having α about equal to 1, the index profile of --.

Column 8,

Line 61, "posing an induced loss under pin array bend testing of less" should be
-- prising an induced loss under pin array bend testing of less --.

Column 9,

Line 2, "posing a dispersion at 1530 nm which is greater than 1" should be
-- prising a dispersion at 1530 nm which is greater than 1 --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : RE 39,028 E
APPLICATION NO. : 10/086222
DATED : March 21, 2006
INVENTOR(S) : Ming-Jun Li et al.

Page 2 of 2

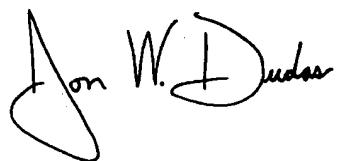
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10.

Line 7, "1530 nm, to 1565 nm which is positive and no greater than" should be -- 1530 nm to 1565 nm which is positive and no greater than --.

Signed and Sealed this

Eleventh Day of July, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office